Journal of Epidemiology and Community Health, 1992; **46**, 633–636

Author Index to volume 46, 1992

A

ALEXANDER G J M *see* SMITH H M *et al*

ALEXANDER L M, HEAVEN A, TENNANT A, MORRIS R: Symptomatology of children in contact with sea water contaminated with sewage, **340**

ALI E *see* IBRAHIM-KHALIL S *et al*

ALPEROVITCH A *see* BERR C *et al*

AMPHOUX M *see* CASSOU B *et al*

ANTTILA A *see* SALLMÉN M *et al*

ARIMATSU Y *see* FUTATSUKA M *et al*

B

BAGHURST K I, BAGHURST P A, RECORD S J: Public perceptions of the role of dietary and other environmental factors in cancer causation or prevention, **120**
see also SMITH A M and BAGHURST K I

BAGHURST P A *see* BAGHURST K I *et al*

BAKKER A *see* HERINGS R M C *et al*
LEUFKENS H G *et al*

BALKAU B, PAPOZ L: Certification of cause of death in French diabetic patients, **63**

BARKER D J P, MARTYN C N: The maternal and fetal origins of cardiovascular disease: *review article*, **8**
see also LAW C M *et al*

BARKER M E, MCCLEAN S I, STRAIN J J, THOMPSON K A: Dietary behaviour and health in Northern Ireland: an exploration of biochemical and haematological associations, **151**

BARRETO T V, RODRIGUES L C: Factors influencing childhood immunisation in an urban area of Brazil, **357**

BATEMAN N *see* STEVENS A *et al*

BEILIN L J *see* JENNER D A *et al*

BELL G *see* COTGROVE A J *et al*

BEN-SHLOMO Y, WHITE I, MCKEIGUE P M: Prediction of general practice workload from census based social deprivation scores, **532**

BENAVIDES F G, ORTS R, PEREZ S: Adding years to life: effect of avoidable mortality on life expectancy at birth, **394**

BERAL V *see* BOOTH M *et al*

BERENDES H W *see* LAUNER L J *et al*

BERR C, OKRA-PODRABINEK N, FETEANU D, TAURAND S, HERVY M-P, FORETTE F, PIETTE F, SEBAG-LANOE R, ALPEROVITCH A: Dermatoglyphic patterns in dementia of the Alzheimer type: a case-control study, **512**

BEVAN R G *see* PRICE C E *et al*

BICKLER G *see* STEVENS A *et al*

BJÆRNDAL A *see* MIDTHJELL K *et al*

BLONDET M *see* LECLERC A *et al*

BOITEL L *see* LECLERC A *et al*

BOND J *see* GREGSON B A *et al*

BONE M R: International efforts to measure health expectancy: *review article*, **555**

BOOK REVIEWS

ALTMAN D G: Practical statistics for medical research, 1991, **549**

BALOWS A, HAUSLER W J, HERRMANN K L, ISENBERG H D, SHADOMY H J, *editors*: Manual of clinical microbiology, 5th edition, 1991, **318**

BANKOWSKI Z, BRYANT J H, LAST M J, *editors*: Ethics and epidemiology: international guidelines, 1991, **548**

BARBER C R, *editor*: Half a century of social medicine: an annotated bibliography of the work of Alice M Stewart, 1987, **319**

BERGERHOFF P, LEHMANN D, NOVAK P *editors*: Primary health care: public involvement, family medicine epidemiology, and health economics, 1990, **87**

BERNIER R H, MASON V M, *editors*: EPISOURCE: A guide to resources in epidemiology, **463**

BJERREGAARD P, KAMPER-JORGENSEN F: Health services research in Denmark, **631**

BOS M A: The diffusion of heart and liver transplantation across Europe, **174**

BOWLING A: Measuring health - a review of quality of life measurement scales, 1991, **461**

BRADLOW J, COUTLER A, BROOKS P: Patterns of referral, 1992, **550**

CARSTAIRS V, MORRIS R: Deprivation and health in Scotland, 1991, **87**

CHALMERS I: National perinatal epidemiology unit report 1989 and 1990, 1991, **88**

DALY L E, BOURKE G J, MCGILVRAY J: Interpretation and uses of medical statistics, 4th edition, 1991, **318**

DOUGLAS C: Sickness and health, 1991, **463**

EVERITT B S, DUNN G: Applied multivariate data analysis, 1991, **630**

FEE E, ACHESON R M *editors*: A history of education in public health: health that mocks the doctors' rules, 1991, **88**

FORREST P: Breast cancer: the decision to screen, 1990, **88**

FOWKES F G R, *editor*: Epidemiology of peripheral vascular disease, 1991, **462**

GABRILOV L A, GABRILOVA N S: The biology of lifespan: a quantitative approach, 1991, **630**

GALTON D J, ASSMANN G, *editors*: DNA polymorphisms as disease markers, 1991, **462**

GINZBERG E, *editor*: Health services research - key to health policy, 1991, **631**

GIRALDO G, ROSSI B, BETH-GIRALDO E, CHIECO-BIANCHI L, DIANZANI F, GIRALDO G, VERANI P, *editors*: Science challenging AIDS, 1991, **550**

GRAY D P: Planning primary care, **632**

HARRISON A, *editor*: Health care UK 1990, 1991, **88**

HARRISON A, *editor*: Health care UK 1991, **463**

HOMMA J Y, TANIMOTO H, HOLDER I A, HOIBY N, DORING G, *editors*: *Pseudomonas aeruginosa* in human diseases, 1991, **176**

IDRC Annual Report 1990-1991, **176**

JAMIESON A, *editor*: Home care for older people in Europe, 1991, **548**

JENSEN O M, PARKIN D M, MACLENNAN R, MUIR C S, SKEET R G, *editors*: Cancer registration, principles and methods, 1991, **461**

JUNSHI C, CAMPBELL T C, JUNYOA L, PETO R: Diet, life-style and mortality in China, 1990, **462**

KIRCHBERGER S: The diffusion of two technologies for renal stone treatment across Europe, **174**

KLASSEN A, WOOD N, COULTER A: Hospital statistics in the Oxford region, **632**

KNOX E G, LANCASHIRE R J: Epidemiology of congenital malformations, 1990, **87**

LAST J M, WALLACE R B, *editors*: Maxcy-Rosenau-Last public health and preventive medicine, 1992, **631**

LEAVERTON P E: A review of biostatics: a program for self-instruction, 4th ed, 1991, **175**

MARGETTS B M, NELSON M, *editors*: Design concepts in nutritional epidemiology, 1991, **317**

MILES A: Women, health and medicine, 1991, **547**

NORA J J, BERG K, NORA A H: Cardiovascular diseases: genetics, epidemiology, and prevention, 1991, **550**

NORELL S E: A short course in epidemiology, 1991, **550**

OBRAMS G I, POTTER M, *editors*: The epidemiology and biology of multiple myeloma, 1991, **176**

PAGE W F, *editor*: Epidemiology in military and veteran populations, 1991, **461**

PITTS M, PHILLIPS K, *editors*: The psychology of health - an introduction, 1991, **174**

POWER C, MANOR O, FOX J: Health and class: the early years, 1991, **318**

RAW M, WHITE P, MCNEILL A: Clearing the air: a guide for action on tobacco, 1990, **319**

REID M: The diffusion of four prenatal screening tests acros Europe, **174**

RIBOLI E, DELENDI M, *editors*: Autopsy in epidemiology and medical research, 1991, **548**

SACKETT D L, HAYNES R B, GUYATT G H, TUGWELL P: Clinical epidemiology: a basic science for clinical medicine, 1991, **549**

SASAKI K, HOCKWIN O, *editors*: Distribution of cataracts in the population and influencing factors. Developments in ophthalmology, vol 21, 1991, **175**

SCHROEDER H E, *editor*: New directions in health psychology, 1991, **175**

SIEMIATYCKI J: Risk factors for cancer in the workplace, 1991, **317**

SPILKER B, SCHOENFELDER J: Data collection forms in clinical trials, 1991, **547**

ST LEGER A S, SCHNIEDEN H, WALSWORTH-BELL J P: Evaluating health services' effectiveness, 1991, **548**

STOCKING B, *series editor*: A study of the diffusion of medical technology in Europe, 3 volumes, **174**

The European study of referrals from primary to secondary care (Occasional Paper 56), 1992, **463**

The ICD classification of mental and behavioural disorders. Clinical descriptions and diagnostic guidelines, 1992, **551**

The New Epidemiology Monitor (monthly), **319**

VARIOUS AUTHORS: The future of general practice, 1992, **630**

VARIOUS AUTHORS: The future of health care, 1992, **631**

VICTOR C R: health and health care in later life, 1991, **174**

WADSWORTH M E J: The imprint of time: childhood, history, and adult life, 1991, **317**

WALKER A M: Observation and inference. An introduction to the methods of epidemiology, 1991, **174**

WILKIN D, HALLAM L, DOGGETT M-A: Measures of need and outcome for primary health care, 1991, **547**

WORLD HEALTH ORGANISATION: Basic laboratory methods in medical parasitology, 1991, **88**

WORLD HEALTH ORGANIZATION: The hospital in urban and rural districts, **632**

ZAHR C A, ROYSTON E: Maternal mortality: a global factbook, 1991, **319**

BOOTH M, BERAL V, MACONOCHIE N, CARPENTER L, SCOTT C: A case-control study of benign ovarian tumours, **528**
see also LEWIS G AND BOOTH M

BOURNE H *see* WALKER A *et al*

BOWER C, STANLEY F J: Periconceptional vitamin supplementation and neural tube defects; evidence from a case-control study in Western Australia and a review of recent publications, **157**; correction, **316**

BRENNER H, ZIEGLER H: Monitoring and projecting cancer incidence in Saarland, Germany, based on age-cohort analyses, **15**

BROWN J: Screening infants for hearing loss - an economic evaluation, **350**

BRUCE N G *see* WHINCUP P H *et al*

BURHOL P G *see* JOHNSEN R *et al*

BURNEY P *see* WALKER A *et al*

BURNEY P G J *see* WITHEY C H *et al*

BUVÉ A, RODRIGUES L C: Sudden infant death syndrome: does winter affect poor and rich babies equally?, **485**

BYLES J E, REDMAN S, HENNRIKUS D, SANSON-FISHER R W, DICKINSON J: Delay in consulting a medical practitioner about rectal bleeding, **241**

C

CARLIN J B *see* RUTISHAUSER I H E and CARLIN J B

CARPENTER L *see* BOOTH M *et al*

CARSTAIRS V *see* CHANCELLOR A M *et al*

CARTLIDGE A M *see* GREGSON B A *et al*

CARTWRIGHT A: Health services research: *editorial*, **553**
Social class differences in health and care in the year before death, **54**

CARVAL P *see* LECLERC A *et al*

CASSOU B, DERRIENNIC F, IWATSUBO Y, AMPHOUX M: Physical disability after retirement and occupational risk factors during working life: a cross sectional epidemiological study in the Paris area, **506**

CHADWELL I R *see* PICKERING R M *et al*

CHAMBERLAIN J O P *see* MOSS S M *et al*

CHANCELLOR A M, WARLOW C P, CARSTAIRS V, ELTON R A, SWINGLER R J: Affluence, age, and motor neurone disease: *correspondence*, **172**

CHANG D *see* LAUNER L J *et al*

CHARLTON J *see* MURPHY M and CHARLTON J

CHASTANG J-F *see* LECLERC A *et al*

CHEVRET S, COSTAGLIOLA D, LEFRERE J-J, VALLERON A-J: A new approach to estimating AIDS incubation times: results in homosexual infected men, **582**

CHINN S *see* GULLIFORD M C *et al*
MAYS N *et al*

CHIÒ A, MAGNANI C, ODDENINO E, TOLARDO G, SCHIFFER D: Accuracy of death certificate diagnosis of amyotrophic lateral sclerosis, **517**

CLEGHORN D B, POLLEY K J, NORDIN B E C: Fracture rates calculated from fracture histories in normal postmenopausal women, **133**

CNATTINGIUS S, LINDMARK G, MEIRIK O: Who continues to smoke while pregnant?, **218**

COGGON D *see* WALSH K *et al*

COLLETTE C *see* COLLETTE H J A *et al*

COLLETTE H J A, DE WAARD F, ROMBACH J J, COLLETTE C, DAY N E: Further evidence of benefits of a (non-randomised) breast cancer screening programme: the DOM project, **382**

COLLEY J R T *see* MANN S L *et al*
WITHEY C H *et al*

COLWELL L *see* ROSE G and COLWELL L

COOK D G *see* WHINCUP P H *et al*

COOPER C *see* KUH D J L and COOPER C

COSTAGLIOLA D *see* CHEVRET S *et al*

COTGROVE A J, BELL G, KATONA C L E: Psychiatric admissions and social deprivation: is the Jarman underprivileged area score relevant?, **245**

COX B, SKEGG D C G: Projections of cervical cancer mortality and incidence in New Zealand. the possible impact of screening, **373**

CROMBIE D L, CROSS K W, FLEMING D M: The problem of diagnostic variability in general practice, **447**
CROSS K W *see* CROMBIE D L *et al*
CRUDDAS M *see* WALSH K *et al*

D

D'AVANZO B *see* LA VECCHIA C *et al*
DAVEY P G *see* MCMURDO M E T *et al*
DAY N E *see* COLLETTE H J A *et al*
DUFFY S W *et al*
DE WAARD F *see* COLLETTE H J A *et al*
DERRIENNIC F *see* CASSOU B *et al*
DICKINSON E J: Standard assessment scales for elderly people. Recommendations of the Royal College of Physicians of London and the British Geriatrics Society: *correspondence*, **628**
DICKINSON J *see* BYLES J E *et al*
DIDERICHSEN F, JANLERT U: Effects of economic change on male morbidity in neighbouring industrial and rural municipalities in northern Sweden, **605**
DONNAN S P B *see* WONG S L and DONNAN S P B
DUFFY S W, MAXIMOVITCH D M, DAY N E: External validation, repeat determination, and precision of risk estimation in misclassified exposure data in epidemiology, **620**
DUGLEUX G *see* LAUNOY G *et al*
DWYER T, PONSONBY A-L: Sudden infant death syndrome - insights from epidemiological research: *review article*, **98**
see also PONSONBY A-L *et al*

E

ECOB R *see* WATT G C M and ECOB R
ELDER M-A *see* MCMURDO M E T *et al*
ELFORD J, SHAPER A G, WHINCUP P: Early life experience and cardiovascular disease, ecological studies: *review article*, **1**
ELHAG M *see* IBRAHIM-KHALIL S *et al*
ELLARD G A *see* WITHEY C H *et al*
ELLIOTT P, WESTLAKE A J, HILLS M, KLEINSCHMIDT I, RODRIGUES L, MCGALE P, MARSHALL K, ROSE G: The Small Area Health Statistics Unit: a national facility for investigating health around point sources of environmental pollution in the United Kingdom, **345**
ELLMAN R *see* MOSS S M *et al*
ELTON P *see* LANCASTER G and ELTON P
ELTON R A *see* CHANCELLOR A M *et al*
ELVING L *see* FOLDSPANG A *et al*

F

FALL C H D *see* LAW C M *et al*
FASOLI M, LA VECCHIA C, FORMIGARO M, REPETTO F: Trends in hospital admissions for asthma in Lombardy, Italy, 1976-86: *correspondence*, **171**
FERGUSON J A, SELLAR C, GOLDACRE M J: Some epidemiological observations on medicinal and non-medicinal poisoning in preschool children, **207**
FETEANU D *see* BERR C *et al*
FITZSIMONS B A *see* WITHEY C H *et al*
FLEMING D M *see* CROMBIE D L *et al*
FOLDSPANG A, MOMMSEN S, LAM G W, ELVING L: Parity as a correlate of adult female urinary incontinence prevalence, **595**
FOLNEGOVIĆ-SMALC V *see* FOLNEGOVIĆ Z and FOLNEGOVIĆ-SMALC V
FOLNEGOVIĆ Z, FOLNEGOVIĆ-SMALC V: Schizophrenia in Croatia: interregional differences in prevalence and a comment on constant incidence, **248**
FORDE O H *see* JOHNSEN R *et al*
FORETTE F *see* BERR C *et al*
FORMAN M R *see* LAUNER L J *et al*
FORMIGARO M *see* FASOLI M *et al*
FORSTER D P *see* HOLTBY I and FORSTER D P
FRANCESCHI S *see* LA VECCHIA C *et al*
FRIES J F *see* LEIGH J P *et al*
FUTATSUKA M, KITANO T, NAGANO M, INAOKA T, ARIMATSU Y, UENO T, WAKAMIYA J, MIYAMOTO K: An epidemiological study with risk analysis of liver diseases in the general population living in a methyl mercury polluted area, **237**

G

GALLACHER J E J: Methods of assessing personality for epidemiological study: *review article*, **465**
GENTILE A *see* LA VECCHIA C *et al*
GIGNOUX M *see* LAUNOY G *et al*
GILMAN E *see* KNOX E G and GILMAN E
GINSBERG G M, SHOUVAL D: Cost-benefit analysis of a nationwide neonatal inoculation programme against hepatitis B in an area of intermediate endemicity, **587**
GOLDACRE M J *see* FERGUSON J A *et al*
HENDERSON J *et al*
GOLDBLATT P O *see* MURPHY M F G *et al*
GÖZÜKARA Y *see* ONAT A *et al*
GRANGE J M *see* YATES M D and GRANGE J M
GREGSON B A, CARTLIDGE A M, BOND J: Development of a measure of professional collaboration in primary health care, **48**
GRIFFITH M *see* HENDERSON J *et al*
GULLIFORD M C: Evaluating prognostic factors: implications for measurement of health care outcome: *review article*, **232**
RONA R J, CHINN S: Trends in body mass index in young adults in England and Scotland from 1973 to 1988, **187**
GUNNARSDÓTTIR H, RAFNSSON V: Mortality among female manual workers, **601**

H

HAKIEM S *see* IBRAHIM-KHALIL S *et al*
HALL A J, HARRINGTON J M, WATERHOUSE J A H: The Epping jaundice outbreak: a 24 year follow up, **327**
HARDCASTLE J D *see* WHYNES D K *et al*
HARRINGTON J M *see* HALL A J *et al*
HARVEY I, KAUL S, PETERS T J: Auditing and improving notification and chemoprophylaxis in bacterial meningitis, **329**
HAYWARD L, ZUBRICK S R, SILBURN S: Blood alcohol levels in suicide cases, **256**
HEAVEN A *see* ALEXANDER L M *et al*
HEMMINKI K *see* SALLMÉN M *et al*
HENDERSON J, GOLDACRE M J, GRIFFITH M, SIMMONS H: Recording of deaths in hospital information systems: implications for audit and outcome studies, **297**
HENNRIKUS D *see* BYLES J E *et al*
HERINGS R M C, BAKKER A, STRICKER B H C, NAP G: Pharmaco-morbidity linkage: a feasibility study comparing morbidity in two pharmacy based exposure cohorts, **136**
HERMUS R J J *see* HULSHOF K F A M *et al*
HERVY M-P *see* BERR C *et al*
HILDER W S *see* WADSWORTH M E J *et al*
HILLS M *see* ELLIOTT P *et al*
HO K M *see* MAYS N *et al*
HOLF D J, LAMONT D W: Problems in the interpretation of small area analysis of epidemiological data: the case of cancer incidence in the West of Scotland, **305**
HOLLAND W: Epidemiology of indications: *correspondence*, **170**
HOLLAND W W *see* PRICE C E *et al*
WITHEY C H *et al*
HOLLOWAY S M, SOFAER J A: Coefficients of relationship by isonymy among registrations for five common cancers in Scottish males, **368**
HOLMEN J *see* MIDTHJELL K *et al*
HOLTBY I, FORSTER D P: Evaluation of pure tone audiometry and impedance screening in infant schoolchildren, **21**
HOPKINS A: Rethinking medical audit: the goal is efficiency: response, **180**
HUBERT H B *see* LEIGH J P *et al*
HULSHOF K F A M, WEDEL M, LÖWIK M R H, KOK F J, KISTEMAKER C, HERMUS R J J, TEN HOOR F, OCKHUIZEN TH: Clustering of dietary variables and other lifestyle factors (Dutch Nutritional Surveillance System), **417**
HUNDT G L *see* LAUNER L J *et al*

I

IBRAHIM-KHALIL S, ELHAG M, ALI E, MAHGOUB F, HAKIEM S, OMER N, SHAFIE S, MAHGOUB E: An epidemiological survey of rheumatic fever and rheumatic heart disease in Sahafa Town, Sudan, **477**
INAOKA T *see* FUTATSUKA M *et al*
IWATSUBO Y *see* CASSOU B *et al*

J

JACOBSEN B K, LUND E, KVÅLE G: Childbearing and use of oral contraceptives: impact of educational level. The Nordland Health Study, **216**
JANLERT U *see* DIDERICHSEN F and JANLERT U
JARRETT L *see* STEVENS A *et al*
JARVIS S N *see* WALSH S S and JARVIS S N
JENNER D A, VANDONGEN R, BEILIN L J: Relationships between blood pressure and measures of dietary energy intake, physical fitness and physical activity in Australian children aged 11-12 years, **108**
JENSEN R *see* RASMUSSEN B K *et al*
JESSOP E G: Individual morbidity and neighbourhood deprivation in a non-metropolitan area, **543**
JOHNSEN R, STRAUME B, FÅRDE O H, BURHOL P G: Changing incidence of peptic ulcer - facts or artefacts? A cohort study from Tromsø, **433**
JONES M E *see* PONSONBY A-L *et al*
JUEL K: The Thule episode epidemiological follow up after the crash of a B-52 bomber in Greenland: registry linkage, mortality, hospital admissions, **336**

K

KAGAWA J *see* NAKADATE T and KAGAWA J
KARVONEN S *see* SIIVOLA M *et al*
KATONA C L E *see* COTGROVE A J *et al*
KAUL S *see* HARVEY I *et al*
KISTEMAKER C *see* HULSHOF K F A M *et al*
KITANO T *see* FUTATSUKA M *et al*
KLEINSCHMIDT I *see* ELLIOTT P *et al*
KNIPSCHILD P G *see* PAVEL S *et al*
KNOX E G, GILMAN E: Leukaemia clusters in Great Britain. 1. Space-time interactions, **566**: 2. Geographical concentrations, **573**
KOFIE V Y *see* SCHWARTZ E *et al*
KOK F J *see* HULSHOF K F A M *et al*
KUH D J L, COOPER C: Physical activity at 36 years: patterns and childhood predictors in a longitudinal study, **114**
see also WADSWORTH M E J *et al*
KUNST A E *see* MACKENBACH J P *et al*
KVÅLE G *see* JACOBSEN B K *et al*

L

LA VECCHIA C
NEGRI E, D'AVANZO B, MOLLER H, FRANCESCHI S: Partial gastrectomy and subsequent gastric cancer risk, **12**
NEGRI E, D'AVANZO B, PARAZZINI F, GENTILE A, FRANCESCHI S: Oral contraceptives and non-contraceptive oestrogens in the risk of gallstone disease requiring surgery, **234**
see also FASOLI M *et al*; QUARTINI A *et al*
LAM G W *see* FOLDSPANG A *et al*
LAMOND D W *see* HOLE D J and LAMONT D W
LANCASTER G, ELTON P: Does the offer of cervical screening with breast screening encourage older women to have a cervical smear test?, **523**
LARSSON B *see* WELIN L *et al*
LAUNER L J, FORMAN M R, HUNDT G L, SAROV B, CHANG D, BERENDES H W, NAGGAN L: Maternal recall of infant feeding events is accurate, **203**
LAUNOY G, LE COUTOUR X, GIGNOUX M, POTTIER D, DUGLEUX G: Influence of rural environment on diagnosis, treatment, and prognosis of colorectal cancer, **365**
LAW C M, BARKER D J P, OSMOND C, FALL C H D, SIMMONDS S J: Early growth and abdominal fatness in adult life, **184**
LE COUTOUR X *see* LAUNOY G *et al*
LECLERC A, PIETRI F, BOITEL L, CHASTANG J-F, CARVAL P, BLONDET M: Level of education, lifestyle, and morbidity in two groups of white collar workers, **403**
LEFRERE J-J *see* CHEVRET S *et al*
LEIGH J P, FRIES J F, HUBERT H B: Gender and race differences in the correlation between body mass and education in the 1971-1975 NHANES I, **191**
LEUFKENS H G, URQUHART J, STRICKER B H CH, BAKKER A, PETRI H: Channelling of controlled release formulation of ketoprofen (Oscorel) in patients with history of gastrointestinal problems, **428**
LEWIS G
BOOTH M: Regional differences in mental health in Great Britain, **608**
WESSELY S: The epidemiology of fatigue: more questions than answers: *review article*, **92**
LIGHT J *see* RAWLES J *et al*
LINDBOHM M-L *see* SALLMÉN M *et al*
LINDMARK G *see* CNATTINGIUS S *et al*
LÅCHEN M-L, RASMUSSEN K: The Tromsø study: physical fitness, self reported physical activity, and their relationship to other coronary risk factors, **103**
LOOMAN C W N *see* MACKENBACH J P *et al*
LÖWIK M R H *see* HULSHOF K F A M *et al*
LUND E *see* JACOBSEN B K *et al*
LUND-LARSEN P G *see* MIDTHJELL K *et al*

M

MCFARLANE I G *see* SMITH H M *et al*
MCGALE P *see* ELLIOTT P *et al*

MCKEIGUE P M *see* BEN-SHLOMO Y *et al*
MACKENBACH J P, KUNST A E, LOOMAN C W N: Seasonal variation in mortality in The Netherlands, **261**
MCLACHLAN G: Epidemiology of indications: *correspondence*, **170**
MCLEAN S I *see* BARKER M E *et al*
MCMANUS T *see* SMITH H M *et al*
MCMURDO M E T, DAVEY P G, ELDER M-A, MILLER R M, OLD C D, MALEK M: A cost-effectiveness study of the management of intractable urinary incontinence by urinary catheterisation or incontinence pads, **222**
MACONOCHIE N *see* BOOTH M *et al*
MAGNANI C *see* CHIÒ A *et al*
MAHGOUB E *see* IBRAHIM-KHALIL S *et al*
MAHGOUB F *see* IBRAHIM-KHALIL S *et al*
MALEK M *see* MCMURDO M E T *et al*
MANN S L, WADSWORTH M E J, COLLEY J R T: Accumulation of factors influencing respiratory illness in members of a national birth cohort and their offspring, **286**
see also WADSWORTH M E J *et al*
MANT D C A *see* MURPHY M F G *et al*
MARSHALL K *see* ELLIOTT P *et al*
MARTYN C N *see* BARKER D J P and MARTYN C N
MAXIMOVITCH D M *see* DUFFY S W *et al*
MAYS N, CHINN S, HO K M: Interregional variations in measures of health from the Health and Lifestyle Survey and their relation with indicators of health care need in England, **38**
MEIRIK O *see* CNATTINGIUS S *et al*
MIDTHJELL K, HOLMEN J, BJ∅RNDAL A, LUND-LARSEN P G: Is questionnaire information valid in the study of a chronic disease such as diabetes? The Nord-Trøndelag diabetes study, **537**
MILLER R M *see* MCMURDO M E T *et al*
MIYAMOTO K *see* FUTATSUKA M *et al*
MOLLER H *see* LA VECCHIA C *et al*
MOMMSEN S *see* FOLDSPANG A *et al*
MOONEY G, RYAN M: Rethinking medical audit: the goal is efficiency: *review article*, **180**
MOORE L *see* PULLEN E *et al*
MORRIS J N *see* SMITH G D and MORRIS J N
MORRIS R *see* ALEXANDER L M *et al*
MOSS S M, SUMMERLEY M E, THOMAS B T, ELLMAN R, CHAMBERLAIN J O P: A case-control evaluation of the effect of breast cancer screening in the United Kingdom trial of early detection of breast cancer, **362**
MOUNTNEY L *see* PICKERING R M *et al*
MURPHY M
CHARLTON J: Predicting mortality from cervical cancer: *correspondence*, **629**
OSMOND C: Predicting mortality from cancer of the uterine cervix from 1991-2001, **271**
MURPHY M F G, MANT D C A, GOLDBLATT P O: Social class, marital status, and cancer of the uterine cervix in England and Wales, 1950-1983, **378**

N

NAGANO M *see* FUTATSUKA M *et al*
NAGGAN L *see* LAUNER L J *et al*
NAKADATE T, KAGAWA J: Pulmonary function development in chikiren with past history of asthma, **437**
NAP G *see* HERINGS R M C *et al*
NEGRI E *see* LA VECCHIA C *et al*
QUARTINI A *et al*
NORDIN B E C *see* CLEGHORN D B *et al*
nutbeam d *see* PULLEN E *et al*

O

OCKHUIZEN TH *see* HULSHOF K F A M *et al*
ODDENINO E *see* CHIO A *et al*
OKRA-PODRABINEK N *see* BERR C *et al*
OLD C D *see* MCMURDO M E T *et al*
OLESEN J *see* RASMUSSEN B K *et al*
OMER N *see* IBRAHIM-KHALIL S *et al*
ONAT A, ŞURDUM-AVCI G, SENOCAK M, ORNEK E, GÖZÜKARA Y: Plasma lipids and their interrelationshiop in Turkish adults, **470**
ORNEK E *see* ONAT A *et al*
ORTS R *see* BENAVIDES F G *et al*
OSMOND C *see* LAW C M *et al*
MURPHY M and OSMOND C
OSTBERG V: Social class differences in child mortality, Sweden 1981-1986, **480**

P

PAPACOSTA A O *see* WITHEY C H *et al*
PAPACOSTA O *see* WHINCUP P H *et al*
PAPOZ L *see* BALKAU B and PAPOZ L
PARAZZINI F *see* LA VECCHIA C *et al*
PAUL E A *see* PRICE C E *et al*
PAVEL S, THIJS C T, POTOCKY V, KNIPSCHILD P G: Fair, and still and sun lover: risk of gallstone formation, **425**
PECK A M N: Childhood environment, intergenerational mobility, and adult health - evidence from Swedish data, **71**
PEREZ S *see* BENAVIDES F G *et al*
PETERS T J *see* HARVEY I *et al*
PETRI H *see* LEUFKENS H G *et al*
PETRUCKEVITCH A *see* WALKER A *et al*
PICKERING R M, CHADWELL I R, MOUNTNEY L: Importance of district of residence and known primary site for bowel cancer survival: analysis of data from Wessex Cancer Registry, **266**
PIETRI F *see* LECLERC A *et al*
PIETTE F *see* BERR C *et al*
PLEDGER G: Epidemiology of indications: *correspondence*, **316**
POLLEY K J *see* CLEGHORN D B *et al*
PONSONBY A-L, DWYER T, JONES M E: Sudden infant death syndrome: seasonality and a biphasic model of pathogenesis, **33**
see also DWYER T and PONSONBY A-L
POTOCKY V *see* PAVEL S *et al*
POTTIER D *see* LAUNOY G *et al*
PRADAT P: Effect of fathers' age and birth order on occurrence of congenital heart disease: *correspondence*, **460**
Epidemiology of major congenital heart defects in Sweden, 1981-1986, **211**
PRICE C E, PAUL E A, BEVAN R G, HOLLAND W W: Equity and medical practice variation: relationships between standardised discharge ratios in total and for selected conditions in English districts, **58**
PULLEN E, NUTBEAM D, MOORE L: Demographic characteristics and health behaviours of consenters to medical examination. Results from the Welsh Heart Health Survey, **455**

Q

QUARTINI A, NEGRI E, LA VECCHIA C: Trends in peptic ulcer mortality in Italy, 1955-1985, **494**

R

RAFNSSON V *see* GUNNARSDÓTTIR H and RAFNSSON V
RASMUSSEN B K, JENSEN R, OLESEN J: Impact of headache on sickness absence and utilisation of medical services: a Danish population study, **443**
RASMUSSEN F V *see* VESTBO J and RASMUSSEN F V
RASMUSSEN K *see* LÆCHEN M-L and RASMUSSEN K
RAWLES J, LIGHT J, WATT M: Quality of life in the first 100 days after suspected acute myocardial infarction - a suitable trial endpoint?, **612**
RECORD S J *see* BAGHURST K I *et al*
REDMAN S *see* BYLES J E *et al*
REELICK N F *see* VAN OERS J A M and REELICK N F
REPETTO F *see* FASOLI M *et al*
RIMPELA A *see* SIIVOLA M *et al*
RIMPELA M *see* SIIVOLA M *et al*
RODGERS B *see* WADSWORTH M E J *et al*
RODRIGUES L *see* ELLIOTT P *et al*
RODRIGUES L C *see* BARRETO T V and RODRIGUES L C
BUVÉ A and RODRIGUES L C
ROMBACH J J *see* COLLETTE H J A *et al*
RONA R J *see* GULLIFORD M C *et al*
ROSE G, COLWELL L: Randomised controlled trial of anti-smoking advice: final (20 year) results, **75**
see also ELLIOTT P *et al*
RUTISHAUSER I H E, CARLIN J B: Body mass index and duration of breast feeding: a survival analysis during the first six months of life, **559**
RYAN M *see* MOONEY G and RYAN M

S

SALLMÉN M, LINDBOHM M-L, ANTTILA A, TASKINEN H, HEMMINKI K: Paternal occupation lead exposure and congenital malformations, **519**
SALVESEN K A, VATTEN L J: Effect of a newspaper article on the response to a postal questionnaire: *letter to the editor*, **86**
SANSON-FISHER R W *see* BYLES J E *et al*
SAROV B *see* LAUNER L J *et al*
SCHIFFER D *see* CHIÒ A *et al*
SCHWARTZ E, KOFIE V Y, STURGEON S R: Racial differences in ill defined cancer mortality in the United States and in the District of Columbia, **390**
SCOTT C *see* BOOTH M *et al*
SEBAG-LANOE R *see* BERR C *et al*
SELLAR C *see* FERGUSON J A *et al*
SENOCAK M *see* ONAT A *et al*
SHAFIE S *see* IBRAHIM-KHALIL S *et al*
SHAPER A G *see* ELFORD J *et al*
WANNAMETHEE G and SHAPER A G
WHINCUP P H *et al*
SHOUVAL D *see* GINSBERG G M and SHOUVAL D
SIIVOLA M, RIMPELÄ A, KARVONEN S, RIMPELÄ M: Bar coding - a functional tool in survey research, **162**
SILBURN S *see* HAYWARD L *et al*
SIMMONDS S J *see* LAW C M *et al*
SIMMONS H *see* HENDERSON J *et al*
SKEGG D C G *see* COX B and SKEGG D C G

SMITH A M, BAGHURST K I: Public health implications of dietary differences between social status and occupational category groups, **409**
SMITH G D, MORRIS J N: Assessment of physical activity, and physical fitness, in population surveys: *editorial*, **89**
SMITH H M, ALEXANDER G J M, WEBB G, MCMANUS T, MCFARLANE I G, WILLIAMS R: Hepatitis B and delta virus infection among at risk populations in south east London, **144**
SOCIETY FOR SOCIAL MEDICINE: 36th Annual Scientific Meeting, papers presented, **625**
SOFAER J A *see* HOLLOWAY S M and SOFAER J A
STANLEY F J *see* BOWER C and STANLEY F J
STEVENS A, BICKLER G, JARRETT L, BATEMAN N: The public health management of tuberculosis among the single homeless: is mass miniature *x* ray screening effective?, **141**
STRACHAN D P: Causes and control of chronic respiratory disease: looking beyond the smokescreen: *editorial*, **177**
Ventilatory function, height, and mortality among lifelong non-smokers, **66**
STRAIN J J *see* BARKER M E *et al*
STRAUME B *see* JOHNSEN R *et al*
STRICKER B H C *see* HERINGS R M C *et al*
LEUFKENS H G *et al*
STURGEON S R *see* SCHWARTZ E *et al*
SUMMERLEY M E *see* MOSS S M *et al*
ŞURDUM-AVCI G *see* ONAT A *et al*
SVÄRDSUDD K *see* WELIN L *et al*
SWAN A V *see* WITHEY C H *et al*
SWARTZ J B: Use of multistage model to predict time trends in smoking induced lung cancer, **311**
SWINGLER R J *see* CHANCELLOR A M *et al*

T

TASKINEN H *see* SALLMÉN M *et al*
TAURAND S *see* BERR C *et al*
TEN HOOR F *see* HULSHOF K F A M *et al*
TENNANT A *see* ALEXANDER L M *et al*
THIJS C T *see* PAVEL S *et al*
THOMAS B T *see* MOSS S M *et al*
THOMAS L H: Ischaemic heart disease and consumption of hydrogenated marine oils in England and Wales, **78**
THOMPSON K A *see* BARKER M E *et al*
TIBBLIN B *see* WELIN L *et al*
TIBBLIN G *see* WELIN L *et al*
TOLARDO G *see* CHIÒ A *et al*

U

UENO T *see* FUTATSUKA M *et al*
URQUHART J *see* LEUFKENS H G *et al*

V

VALLERON A-J *see* CHEVRET S *et al*
VAN OERS J A M, REELICK N F: Quantitative indicators for a healthy city - the Rotterdam local health information system, **293**
VANDONGEN R *see* JENNER D A *et al*
VATTEN L J *see* SALVESEN K A and VATTEN L J
VESTBO J, RASMUSSEN F V: Baseline characteristics are not sufficient indicators of non-response bias in follow up studies, **617**

W

WADSWORTH M E J, MANN S L, RODGERS B, KUH D J L, HILDER W S, YUSUF E J: Loss and representativeness in a 43 year follow up of a national birth cohort, **300**
see also MANN S L *et al*
WAKAMIYA J *see* FUTATSUKA M *et al*
WALKER A, PETRUCKEVITCH A, BOURNE H, BURNEY P: Contributions of incidence and case fatality to mortality from bladder cancer in the South Thames Regions, **387**
WALKER A R *see* WHYNES D K *et al*
WALKER M *see* WHINCUP P H *et al*
WALSH K
CRUDDAS M, COGGON D: Low back pain in eight areas of Britain, **227**
CRUDDAS M, COGGON D: Risk of low back pain in people admitted to hospital for traffic accidents and falls, **231**
WALSH S S, JARVIS S N: Measuring the frequency of "severe" accidental injury in childhood, **26**
WANNAMETHEE G, SHAPER A G: Blood lipids: the relationship with alcohol intake, smoking, and body weight, **197**
WARLOW C P *see* CHANCELLOR A M *et al*
WATERHOUSE J A H *see* HALL A J *et al*
WATT G C M, ECOB R: Mortality in Glasgow and Edinburgh: a paradigm of inequality in health, **498**
WATT M *see* RAWLES J *et al*
WEBB G *see* SMITH H M *et al*
WEDEL M *see* HULSHOF K F A M *et al*
WELIN L, LARSSON B, SVÄRDSUDD K, TIBBLIN B, TIBBLIN G: Social network and activities in relation to mortality from cardiovascular disease, cancer and other causes: a 12 year follow up of the Study of Men Born in 1913 and, 1923, **127**
WESSELY S *see* LEWIS G and WESSELY S
WEST R: Assessment of evidence versus consensus or prejudice: *editorial*, **321**
WESTERLING R: Trends in avoidable mortality in Sweden, 1974-1985, **489**
WESTLAKE A J *see* ELLIOTT P *et al*
WHINCUP P *see* ELFORD J *et al*
WHINCUP P H
BRUCE N G, COOK D G, SHAPER A G: The Dinamap 1846SX automated blood pressure recorder: comparison with the Hawksley random zero sphygmomanometer under field conditions, **164**
COOK D G, PAPACOSTA O, WALKER M: Childhood blood pressure, body build, and birthweight: geographical associations with cardiovascular mortality, **396**
WHITE I *see* BEN-SHLOMO Y *et al*
WHYNES D K, WALKER A R, HARDCASTLE J D: Effect of subject age on costs of screening for colorectal cancer, **577**
WILLIAMS R *see* SMITH H M *et al*
WINDSOR J: What can you ask about? The effect on response to a postal screen of asking about two potentially sensitive questions, **83**
WITHEY C H
PAPACOSTA A O, SWAN A V, FITZSIMONS B A, BURNEY P G J, COLLEY J R T, HOLLAND W W: Respiratory effects of lowering tar and nicotine levels of cigarettes smoked by young male middle tar smokers. I. Design of a randomised controlled trial, **274**
PAPACOSTA A O, SWAN A V, FITZSIMONS B A, ELLARD G A, BURNEY P G J, COLLEY J R T, HOLLAND W W: Respiratory effects of lowering tar and nicotine levels of cigarettes smoked by young male middle tar smokers. II. Results of a randomised controlled trial, **281**
WONG S L, DONNAN S P B: Influence of socioeconomic status on cardiovascular diseases in Hong Kong, **148**

Y

YATES M D, GRANGE J M: Bacteriological survey of tuberculous lymphadenitis in southeast England, 1981-1989, **332**
YUSUF E J *see* WADSWORTH M E J *et al*

Z

ZIEGLER H *see* BRENNER J and ZIEGLER H
ZUBRICK S R *see* HAYWARD L *et al*

Journal of Epidemiology and Community Health, 1992; **46**, 637–639

Subject Index to volume 46, 1992

A

Abdominal fatness, in adult life, and early growth, **184**
Accidental injury, "severe", in childhood, measuring frequency, **26**
Affluence, age, and motor neurone disease: *correspondence*, **172**
Age, affluence, and motor neurone disease: *correspondence*, **172**
AIDS incubation times, estimation, results in homosexual infected men, **582**
Alcohol
  blood levels in suicide cases, **256**
  smoking and body weight, and blood lipids, **197**
Alzheimer type dementia, dermatoglyphic patterns, case-control study, **512**
Amyotrophic lateral sclerosis, accuracy of death certificate diagnosis, **517**
Anti-smoking advice, randomised controlled trial, final (20 year) results, **75**
Assessment scales, standard, for elderly people, recommendations of Royal College of Physicians of London and British Geriatrics Society: *correspondence*, **628**
Asthma
  pulmonary function development in children with past history, **437**
  trends in hospital admissions, Lombardy, Italy, 1976-86: *correspondence*, **171**
Audit, medical, rethinking, goal is efficiency: *review article*, **180**

B

Bar coding, functional tool in survey research, **162**
Baseline characteristics are not sufficient indicators of non-response bias in follow up studies, **617**
Birth cohort, national, *see* National birth cohort
Birthweight, childhood blood pressure, and body build, geographical associations with cardiovascular mortality, **396**
Bladder cancer, mortality, contributions of incidence and case fatality, South Thames Regions, **387**
Blood pressure
  body build and birthweight, geographical associations with cardiovascular mortality, **396**
  energy intake and physical activity in children, **108**
Body build, blood pressure, and birthweight, geographical associations with cardiovascular mortality, **396**
Body mass, and education, correlation between, gender and race differences, 1971-1975 NHANES I, **191**
Body mass index
  and duration of breast feeding, survival analysis during first six months of life, **559**
  trends, young adults, England and Scotland, 1973-1988, **187**
Body weight, alcohol and smoking, and blood lipids, **197**
Bowel cancer, survival, importance of district of residence and primary site, **266**
Brazil, urban area, factors influencing childhood immunisation, **357**
Breast cancer screening
  evaluation, UK trial, **362**
  programme, further evidence of benefits, DOM project, **382**
Breast feeding, duration, and body mass index, survival analysis during first six months of life, **559**
Breast screening with offer of cervical screening to encourage older women to have cervical smear test, **523**

C

Cancer
  diet and environmental factors, public perceptions, **120**
  incidence
    monitoring and projecting, based on age-cohort analyses, Saarland, Germany, **15**
    small area analysis, interpretation problems, West of Scotland, **305**
  mortality, ill defined, racial differences, United States and District of Columbia, **390**
  registration, coefficients of relationship by isonymy, Scottish males, **368**
Cardiovascular disease
  and early life experience, ecological studies: *review article*, **1**
  influence of socioeconomic status, Hong Kong, **148**
  maternal and fetal origins: *review article*, **8**
Cardiovascular mortality, and childhood blood pressure, body build and birthweight, geographical associations, **396**
Cervical cancer mortality
  and incidence, projections, New Zealand, possible impact of screening, **373**
  predicting, **271**: *correspondence*, **629**
Cervical smear test offer with breast screening to encourage older women, **523**
Child mortality, social class differences, Sweden, 1981-1986, **480**
Childbearing, and use of oral contraceptives, impact of educational level, **216**
Childhood environment, intergenerational mobility, and adult health, evidence from Swedish data, **71**
Chronic disease and questionnaire information validity, **537**
Chronic respiratory disease, causes and control, factors other than smoking: *editorial*, **177**
Cigarette, tar content and nicotine levels, lowering, respiratory effects. I. Design of randomised controlled trial, **274**; **II.** Results of randomised controlled trial, **281**
City, healthy, quantitative indicators, Rotterdam local health information system, **293**
Colorectal cancer
  influence of rural environment on diagnosis, treatment, and prognosis, **365**
  screening costs, effect of subject age, **577**
Congenital heart defects
  effect of fathers' age and birth order on occurrence: *correspondence*, **460**
  Sweden, 1981-1986, epidemiology, **211**
Congenital malformations, and paternal occupational lead exposure, **519**
Coronary risk factors, and physical fitness, Tromsø study, **103**
Correction, **316**
Cost-benefit analysis of nationwide neonatal inoculation programme against hepatitis B in an area of intermediate endemicity, **587**
Costs of colorectal cancer screening, effects of subject age, **577**
Croatia, schizophrenia, interregional differences in prevalence and comment on constant incidence, **248**

D

Death
  certificate diagnosis of amyotrophic lateral sclerosis, accuracy, **517**
  certification of cause, French diabetic patients, **63**
  recording, in hospital information systems, implications for audit and outcome studies, **297**
Dementia of the Alzheimer type, dermatoglyphic patterns, case-control study, **512**
Demographic characteristics and health behaviours of consenters to medical examination, results from Welsh Heart Health Survey, **455**
Denmark, impact of headache on sickness absence and utilisation of medical services, **443**
Deprivation
  neighbourhood, and individual morbidity, non-metropolitan area, **543**
  and prediction of GP workload, **532**
  social, and psychiatric admissions, Jarman underprivileged area score, **245**
Dermatoglyphic patterns in dementia of the Alzheimer type, case-control study, **512**
Diabetes
  certification of cause of death, France, **63**
  and questionnaire information validity, **537**
Diagnostic variability, problem, in general practice, **447**
Diet (dietary)
  behaviour, and health, Northern Ireland, biochemical and haematological associations, **151**
  differences between social status and occupational category groups, public health implications, **409**
  environmental factors, and cancer, public perceptions, **120**
  variables, and lifestyle factors, clustering, Dutch Nutritional Surveillance System, **417**
Dinamap 1846SX automated blood pressure recorder, and Hawksley random zero sphygmomanometer, compared under field conditions, **164**
Discharge ratios for 1984, equity and medical practice variation, **58**
DOM project, further evidence of benefits of breast cancer screening programmes, **382**
Dutch Nutritional Surveillance System, clustering of dietary variables and lifestyle factors, **417**

E

Edinburgh, and Glasgow, mortality, paradigm of inequality in health, **498**
Education
  and body mass, correlation between, gender and race differences, 1971-1975 NHANES I, **191**
  level, lifestyle, and morbidity, two groups of white collar workers, **403**
Elderly people, standard assessment scales, recommendations of Royal College of Physicians of London and British Geriatrics Society: *correspondence*, **628**
Energy intake, blood pressure and physical activity in children, **108**
Environmental factors, diet, and cancer, public perceptions, **120**
Epidemiological study of personality, methods of assessing: *review article*, **465**
Epidemiology of indications: *correspondence*, **170**, **316**
Epping jaundice outbreak, 24 year follow up, **327**
Equity and medical practice variation, relationships between standardised discharge ratios in total and for selected conditions in English districts, **58**
Evidence, assessment, versus consensus of prejudice, statistical overview: *editorial*, **321**
Exercise assessment in population surveys: *editorial*, **89**

F
Falls, and low back pain, **231**
Fathers' age and birth order, effect on occurrence of congenital heart disease: *correspondence*, **460**
Fatigue, epidemiology, more questions than answers: *review article*, **92**
Feeding events, infant, maternal recall is accurate, **203**
Fracture rates, calculated from fracture histories, in normal postmenopausal women, **133**

G
Gallstone disease, risk, oral contraceptives and non-contraceptive oestrogens, **234**
Gallstone formation, risk, and sunlight exposure in fair people, **425**
Gastric cancer, risk following partial gastrectomy, **12**
Gastrointestinal toxicity, and channelling of controlled release formulation of ketoprofen (Oscorel), **428**
Gender, race and body mass, 1971-1975 NHANES I, **191**
General practice
diagnostic variability problem, **447**
workload, prediction from census based social deprivation scores, **532**
Glasgow, and Edinburgh, mortality, paradigm of inequality in health, **498**
Growth, early, and abdominal fatness in adult life, **184**
Guy, William Augustus, MD, examined (1844), **335**

H
Hawksley random zero sphygmomanometer, and Dinamap 1846SX automated blood pressure recorder, compared under field conditions, **164**
Headache, impact on sickness absence and utilisation of medical services, Denmark, **443**
Health behaviours and demographic characteristics of consenters to medical examination, results from Welsh Heart Health Survey, **455**
Health care outcome, implications for measurement, evaluating prognostic factors, **323**
Health expectancy, measurements, International efforts: *review article*, **555**
Health and Lifestyle Survey, health variables, and indicators of health care need, **38**
Health measures, interregional variations, and their relation with indicators of health care need, **38**
Health services research: *editorial*, **553**
Healthy city, quantitative indicators, Rotterdam local health information system, **293**
Hearing loss, screening infants, economic evaluation, **350**
Hepatitis B
and delta virus infection "among at risk" populations, south east London, **144**
neonatal, inoculation programme against, cost-benefit analysis, **587**
Hospital information systems, death recording, implications for audit and outcome studies, **297**
Hydrogenated marine oils, and ischaemic heart disease, England and Wales, **78**

I
Immunisation, childhood, factors influencing, urban area of Brazil, **357**
Impedance screening, and pure tone audiometry, infant schoolchildren, evaluation, **21**
Indications, epidemiology: *correspondence*, **170**, **316**
Infant feeding events, maternal recall is accurate, **203**
Intergenerational mobility, childhood environment and adult health, Sweden, **71**
International efforts to measure health expectancy: *review article*, **555**
Ischaemic heart disease, and consumption of hydrogenated marine oils, England and Wales, **78**
Isonymy, coefficients of relationship, cancer registrtion, Scottish males, **368**
Italy, trends in peptic ulcer mortality, 1955-1985, **494**

J
Jaundice outbreak, Epping, 24 year follow up, **327**

K
Ketoprofen, channelling of controlled release formulation, in gastrointestinal problems, **428**
Kupio Declaration on Health Research and Human Development, **85**

L
Labouring classes in Manchester, advice given in 1800, **285**
Lead exposure, occupational, paternal, and congenital malformations, **519**
Leukaemia clusters in Great Britain, 1. Space-time interactions, **566**: 2. Geographical concentrations, **573**
Life expectancy at birth, effect of avoidable mortality, years gained, **394**
Lifestyle, education level, and morbidity, two groups of white collar workers, **403**
Lifestyle factors and dietary variables, clustering, Dutch Nutritional Surveillance System, **417**
Lipids
blood, relationship with alochol intake, smoking, and body weight, **197**
plasma, and their interrelationship in Turkish adults, **470**
Liver disease, risk, in methyl mercury polluted area, **237**
Living conditions, nineteenth century, **292**
Lodging houses, nineteenth century, conditions, **395**
Lodgings, miners', nineteenth century, not good for the lungs, **442**
Low back pain
eight areas of Britain, **227**
risk after traffic accidents and falls, **231**
Lung cancer, smoking induced, use of multistage model to predict time trends, **311**

M
Marine oils, hydrogenated, and ischaemic heart disease, England and Wales, **78**
Maternal recall of infant feeding events is accurate, **203**
Medical audit, rethinking, goal is efficiency: *review article*, **180**
Medical examination, demographic characteristics and health behaviours of consenters to, Welsh Heart Health Survey, **455**
Meningitis, bacterial, auditing and improving notification and chemoprophylaxis, **329**
Mental health, regional differences, Great Britain, **608**
Methyl mercury polluted area, liver disease risk, **237**
Miners' lodgings, nineteenth century, not good for the lungs, **442**
Misclassified exposure data in epidemiology, external validation, repeat determination, and precision of risk estimation, **620**
Morbidity
education level, and lifestyle, two groups of white collar workers, **403**
individual, and neighbourhood deprivation, non-metropolitan area, **543**
male, effects of economic change on, Sweden, **605**
Mortality
among female manual workers, **601**
avoidable, trends, Sweden, 1974-1985, **489**
child, social class differences, Sweden, 1981-1986, **480**
from cancer of uterine cervix, predicting, 1991-2001, **271**: *correspondence*, **629**
Glasgow and Edinburgh, paradigm of inequality in health, **498**
peptic ulcer, trends, Italy, 1955-1985, **494**
seasonal variation, The Netherlands, **261**
social network and activities, **127**
Motor neurone disease, affluence and age: *correspondence*, **172**
Multistage model, to predict time trends in smoking induced lung cancer, **311**
Myocardial infarction, suspected, quality of life in first 100 days, and trial endpoint, **612**

N
National birth cohort
loss and representativeness in a 43 year follow up, **300**
and their offspring, respiratory illness, accumulation of factors influencing, **286**
Neighbourhood deprivation, and individual morbidity, non-metropolitan area, **543**
Netherlands, mortality, seasonal variation, **261**
Neural tube defects, and periconceptional vitamin supplementation, **157**; correction, **316**
Newspaper article, effect on response to postal questionnaire: *letter to the editor*, **86**
Night soil, present disposal of (1848), **255**
Non-response bias, in follow up studies, baseline characteristics are not sufficient indictors, **617**
Non-smokers, lifelong, ventilatory function, height, and mortality, **66**
Nord-Trondelag diabetes study, validity of questionnaire information, **537**
Notices, **176**, **319**, **463**, **551**, **632**
Nuclear bombs, Thule episode, staff epidemiological follow up after B-52 crash, Greenland, 1968, **336**

O
Occupational category and social status groups, dietary differences, public health implications, **409**
Occupational risk factors for physical disability after retirement, Paris area, **506**
Oestrogens, non-contraceptive, and oral contraceptives, gallstone disease risk, **234**
Oral contraceptives
and childbearing, impact of educational level, **216**
and non-contraceptive oestrogens, gallstone disease risk, **234**
Oscorel, channelling of controlled release formulation, in gastrointestinal problems, **428**
Ovarian tumours, benign, case-control study, **528**

P
Paris area, occupational risk factors for physical disability after retirement, **506**
Parity as correlate of adult female urinary incontinence prevalence, **595**
Partial gastrectomy, and subsequent gastric cancer risk, **12**
Paternal occupational lead exposure and congenital malformations, **519**
Peptic ulcer
changing incidence, facts or artefacts, cohort study from Tromsø, **433**
mortality, trends, Italy, 1955-1985, **494**
Personality, methods of assessing for epidemiological study: *review article*, **465**
Pharmaco-morbidity linkage, comparing morbidity in two pharmacy based exposure cohorts, **136**
Physical activity
at 36 years, patterns and childhood predictors in a longitudinal study, **114**
blood pressure and energy intake in children, **108**
and physical fitness, assessment in population surveys: *editorial*, **89**
Physical fitness
and physical activity, assessment in population surveys: *editorial*, **89**
self reported physical activity, and their relationship to other coronary risk factors, Tromsø study, **103**
Poisoning, medicinal and non-medicinal, preschool children, epidemiology, **207**
Pollution
environmental, investigating, methods of SAHSU, **345**
problems, Dr Ferriar's advice to the labouring classes in Manchester (1800), **339**
Postal questionnaire
effect of newspaper article on response: *letter to the editor*, **86**
sensitive questions and response rate, **83**
Postmenopausal women, normal, fracture rates calculated from fracture histories, **133**
Precision of risk estimation, external validation, repeat determination, in misclassified exposure data in epidemiology, **620**
Pregnancy, who continues to smoke?, **218**
Primary health care, professional collaboration, **48**
Prognostic factors, evaluating, implications formeasurement of health care outcome, **323**
Psychiatric admissions and social deprivation, and Jarman underprivileged area score, **245**
Pulmonary function development in children with past history of asthma, **437**
Pure tone audiometry, and impedance screening, infant schoolchildren, evaluation, **21**

Q
Questions, sensitive, and response rate, **83**

R
Race, gender and body mass, 1971-1975 NHANES I, **191**
Racial differences in ill defined cancer mortality, United States and District of Columbia, **390**
Rectal bleeding, delay in consulting medical practitioner, **241**
Research, health services: *editorial*, **553**
Respiratory disease, chronic, causes and control, factors other than smoking: *editorial*, **177**
Respiratory illness, of national birth cohort and their offspring, accumulation of factors influencing, **286**
Retirement, occupational risk factors for physical disability, Paris area, **506**
Rheumatic fever, Sahafa Town, Sudan, epidemiological survey, **477**
Rheumatic heart disease, Sahafa Town, Sudan, epidemiological survey, **477**
Risk estimation, precision, in misclassified exposure data in epidemiology, **620**
Rotterdam local health information system, quantitative indicators for a healthy city, **293**
Rural environment, influence on diagnosis, treatment, and prognosis of colorectal cancer, **365**

S
Sanitary supervision (1851), **196**
Schizophrenia, Croatia, interregional differences in prevalence and comment on constant incidence, **248**
Sea water contaminated with sewage, symptomatology of children in contact with, **340**
Seasonal variation and sudden infant death syndrome, **485**
Sewage contaminated sea water, symptomatology of children in contact with, **340**
Sickness absence, impact of headache, Denmark, **443**
Small area analysis of epidemiological data, interpretation problems, cancer incidence, West of Scotland, **305**
Small Area Health Statistics Unit, national facility for investigating health around point sources of environmental pollution, UK, **345**
Smoking
alcohol and body weight, and blood lipids, **197**
induced lung cancer, use of multistage model to predict time trends, **311**

Social class differences
in child mortality, Sweden, 1981-1986, **480**
in health and care in year before death, **54**
Social deprivation scores, census based, and general practice workload prediction, **532**
Social network and activities, and mortality, **127**
Social status and occupational category groups, dietary differences, public health implications, **409**
Society for Social Medicine, thirty-sixth Annual Scientific Meeting, Nottingham, September 16-18, papers presented, **625**
South Thames Regions, contributions of incidence and case fatality to mortality from bladder cancer, **387**
Statistical overview, assessment of evidence versus consensus or prejudice: *editorial*, **321**
Sudan, rheumatic fever and rheumatic heart disease, epidemiological survey, **477**
Sudden infant death syndrome
does winter affect poor and rich babies equally?, **485**
insights from epidemiological research: *review article*, **98**
seasonality and biphasic model of pathogenesis, **33**
Suicide, among female manual workers, **601**
Suicide cases, blood alcohol levels, **256**
Sunlight exposure and risk of gallstone formation in fair people, **425**
Surnames and genetic factors in common cancers, Scotland, **368**
Sweden
effects of economic change on male morbidity, **605**
social class differences in child mortality, 1981-9186, **480**
trends in "avoidable" mortality, 1974-1985, **489**

T
Thule episode, epidemiological staff follow up after B-52 bomber carrying nuclear bombs crashed in Greenland, 1968, **336**
Traffic accidents, and low back pain, **231**
Tromsø cohort study, changing incidence of peptic ulcer, facts or artefacts?, **433**
Tromsø study, physical fitness, self reported physical activity, and their relationship to other coronary risk factors, **103**
Tuberculosis
epidemiology, 19th century, **335**
mass miniature *x* ray screening efficacy, single homeless, **141**
Tuberculous lymphadenitis, bacteriological survey, southeast England, 1981-1989, **332**
Turkish adults, plasma lipids and their interrelationship, **470**

U
Urinary incontinence
adult female, prevalence, parity as correlate, **595**
intractable, management, cost-effectiveness, **222**
Uterine cervix cancer
predicting mortality from, 1991-2001, **271**: *correspondence*, **629**
social class, marital status, England and Wales, 1950-1983, **378**

V
Ventilatory function, height, and mortality among lifelong non-smokers, **66**
Vitamin supplementation, periconceptional, and neural tube defects, **157**; correction, **316**

W
Welsh Heart Health Survey, demographic characteristics and health behaviours of consenters to medical examination, **455**
White collar workers, education level, lifestyle, and morbidity, two groups, **403**